

LED UnderWater UpLight



LV-EXT-LUWU01



Category	Exterior
Type	UnderWater UpLight
Installation Method	Recessed
Rated Power	24VDC, 1W
Color Temperature	3000k/4000k/6000k
Color Rendering Index	≥80
Flux	50-80lm/w
LED Type	SMD
LED Chip	Philips/Epistar
LED Driver	High efficiency LED Driver
Beam Angle	30°
Control Mode	On-Off
Lifespan	50,000 Hours
Type of protection	IP68/IK08
Size	52×H83mm
Cut Out	47mm

The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10% those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of LVX apply.